User Guide

This document has been created by the History Data Service and is based on information supplied by the depositor.

No documentation was deposited with this Study. The following publication fully describes the data, sources and methodology:

Capie F. and Webber A., *Monetary History of the United Kingdom, 1870-1970*, Allen & Unwin, London 1985.

File	Contents	Notes	Fields	Sources
table1ia.tab	Table I. (1) Money Base (High Powered Money) 1870-1982	Annual averages, 1870-1982 ($1000s)	**mb**: Money Base	(1870-1982) aggregate of Table II.(2) columns I and Table III.(2) columns I and V, less Table II.(2) column VII.
table1ib.tab	Table I. (1) Money Base (High Powered Money) 1870-1982	Annual averages of half-yearly data (June and December), 1871-1921 ($1000s)	**mb**: Money Base	(1870-1982) aggregate of Table II.(2) columns I and Table III.(2) columns I and V, less Table II.(2) column VII.
table1ic.tab	Table I. (1) Money Base (High Powered Money) 1870-1982	Quarterly averages, 1870-1982 ($1000s)	**mb**: Money Base	(1870-1982) aggregate of Table II.(2) columns I and Table III.(2) columns I and V, less Table II.(2) column VII.
table1id.tab	Table I. (1) Money Base (High Powered Money) 1870-1982	Monthly data, 1870-1982 ($1000s)	**mb**: Money Base	(1870-1982) aggregate of Table II.(2) columns I and Table III.(2) columns I and V, less Table II.(2) column VII.
table1iia.tab	Table I. (2) M1, M1 Multiplier and Money supply determinants, 1921-1969	Annual averages, 1922-1969	**I**: M1 ($1000s) **II**: M1 multiplier **III**: Currency in the hands of the public/net sight deposits **IV**: Net time deposits/net sight deposits **V**: Other deposits at the Bank of England/net sight deposits **VI**: Net sight and time deposits/net sight deposits **VII**: Net total deposits/net sight deposits	**Column I** (1921-1969) Table II.(1) column IV plus Table II.(2) column II. **Column II** (1921-1969) Column I divided by Table I.(1). **Column III** (1921-1969) Table II.(2) column II divided by Table II.(1) column IV. **Column IV** (1921-1969) Table II.(1) column VI divided by Table II.(1) column IV. **Column V** (1921-1969) Table III.(2) column IV divided by Table II.(1) column IV. **Column VI** (1921-1969) Table II.(1) columns IV plus VI divided by Table II.(1) column IV. **Column VII** (1921-1969) Table II.(1) columns IV plus VI and Table III.(2) column IV divided by Table II.(1) column IV.
table1iib.tab	Table I. (2) M1, M1 Multiplier and Money supply determinants, 1921-1969	Quarterly averages, 1922-1969	**I**: M1 ($1000s) **II**: M1 multiplier **III**: Currency in the hands of the public/net sight deposits **IV**: Net time deposits/net sight deposits **V**: Other deposits at the Bank of England/net sight deposits **VI**: Net sight and time	**Column I** (1921-1969) Table II.(1) column IV plus Table II.(2) column II. **Column II** (1921-1969) Column I divided by Table I.(1). **Column III** (1921-1969) Table II.(2) column II divided by Table II.(1) column IV. **Column IV** (1921-1969) Table II.(1) column VI divided by Table II.(1) column IV. **Column V** (1921-1969) Table III.(2) column IV divided by Table II.(1) column IV. **Column VI** (1921-1969) Table II.(1) columns IV plus VI divided by Table II.(1) column IV. **Column VII**

				deposits/net sight deposits	(1921-1969) Table II.(1) columns IV plus VI and Table III.(2) column IV divided by Table II.(1) column IV.
			VII:	Net total deposits/net sight deposits	
table1iic.tab	Table I. (2) M1, M1 Multiplier and Money supply determinants, 1921-1969	Monthly data, 1921-1969	**I**:	M1 ($1000s)	**Column I** (1921-1969) Table II.(1) column IV plus Table II.(2) column II. **Column II** (1921-1969) Column I divided by Table I.(1). **Column III** (1921-1969) Table II.(2) column II divided by Table II.(1) column IV. **Column IV** (1921-1969) Table II.(1) column VI divided by Table II.(1) column IV. **Column V** (1921-1969) Table III.(2) column IV divided by Table II.(1) column IV. **Column VI** (1921-1969) Table II.(1) columns IV plus VI divided by Table II.(1) column IV. **Column VII** (1921-1969) Table II.(1) columns IV plus VI and Table III.(2) column IV divided by Table II.(1) column IV.
			II:	M1 multiplier	
			III:	Currency in the hands of the public/net sight deposits	
			IV:	Net time deposits/net sight deposits	
			V:	Other deposits at the Bank of England/net sight deposits	
			VI:	Net sight and time deposits/net sight deposits	
			VII:	Net total deposits/net sight deposits	
table1iiia.tab	Table I. (3) M3, M3 Multiplier and Money supply determinants, 1870-1969	Annual average data, 1871-1969 Net total deposits are the aggregate of net sight deposits, net time deposits, and other deposits at the Bank of England.	**I**:	M3 ($1000s)	**Column I** (1870-1969) Table II.(1) column II plus Table II.(2) column I plus Table III.(2) column IV. **Column II** (1870-1969) column I divided by Table I.(1). **Column III** (1870-1969) Table II.(2) column II qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column IV** (1870-1969) Table II.(1) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column V** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VI** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VII** (1870-1969) aggregate of Table II.(2) column IV and Table III.(2) column V divided by the aggregate of Table II.(1) column II and Table III.(2) column IV.
			II:	M3 multiplier	
			III:	Currency in the hands of the public/net total deposits	
			IV:	Net sight deposits/net total deposits	
			V:	Net time deposits/net total deposits	
			VI:	Other deposits at the Bank of England/net total deposits	
			VII:	Banks' reserves and currency in the banking department/net total deposits	
table1iiib.tab	Table I. (3) M3, M3 Multiplier and Money supply determinants, 1870-1969	Quarterly averages, 1922-1969 Net total deposits are the	**I**:	M3 ($1000s)	**Column I** (1870-1969) Table II.(1) column II plus Table II.(2) column I plus Table III.(2) column IV. **Column II** (1870-1969) column I
			II:	M3 multiplier	
			III:	Currency in the hands	

		aggregate of net sight deposits, net time deposits, and other deposits at the Bank of England.	of the public/net total deposits **IV**: Net sight deposits/net total deposits **V**: Net time deposits/net total deposits **VI**: Other deposits at the Bank of England/net total deposits **VII**: Banks' reserves and currency in the banking department/net total deposits	divided by Table I.(1). **Column III** (1870-1969) Table II.(2) column II qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column IV** (1870-1969) Table II.(1) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column V** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VI** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VII** (1870-1969) aggregate of Table II.(2) column IV and Table III.(2) column V divided by the aggregate of Table II.(1) column II and Table III.(2) column IV.
table1iiic.tab	Table I. (3) M3, M3 Multiplier and Money supply determinants, 1870-1969	Half yearly data, 1870-1921 Net total deposits are the aggregate of net sight deposits, net time deposits, and other deposits at the Bank of England.	**I**: M3 ($1000s) **II**: M3 multiplier **III**: Currency in the hands of the public/net total deposits **IV**: Net sight deposits/net total deposits **V**: Net time deposits/net total deposits **VI**: Other deposits at the Bank of England/net total deposits **VII**: Banks' reserves and currency in the banking department/net total deposits	**Column I** (1870-1969) Table II.(1) column II plus Table II.(2) column I plus Table III.(2) column IV. **Column II** (1870-1969) column I divided by Table I.(1). **Column III** (1870-1969) Table II.(2) column II qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column IV** (1870-1969) Table II.(1) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column V** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VI** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VII** (1870-1969) aggregate of Table II.(2) column IV and Table III.(2) column V divided by the aggregate of Table II.(1) column II and Table III.(2) column IV.
table1iiid.tab	Table I. (3) M3, M3 Multiplier and Money supply determinants, 1870-1969	Monthly data, 1921-1969 Net total deposits are the aggregate of net sight deposits,	**I**: M3 ($1000s) **II**: M3 multiplier **III**: Currency in the hands of the public/net total	**Column I** (1870-1969) Table II.(1) column II plus Table II.(2) column I plus Table III.(2) column IV. **Column II** (1870-1969) column I divided by Table I.(1). **Column III** (1870-

		net time deposits, and other deposits at the Bank of England.	deposits **IV**: Net sight deposits/net total deposits **V**: Net time deposits/net total deposits **VI**: Other deposits at the Bank of England/net total deposits **VII**: Banks' reserves and currency in the banking department/net total deposits	1969) Table II.(2) column II qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column IV** (1870-1969) Table II.(1) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column V** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VI** (1870-1969) Table III.(2) column IV qq the aggregate of Table II.(1) column II and Table III.(2) column IV. **Column VII** (1870-1969) aggregate of Table II.(2) column IV and Table III.(2) column V divided by the aggregate of Table II.(1) column II and Table III.(2) column IV.
table1iva.tab	Table I. (4) Bank of England End-Quarter Money supply and Money stock data, 1963-1982	Quarterly data ($m), 1963-1969 **M1**: (Mar 1963-Dec 1969) = columns IV+V-X (Mar 1970-Mar 1972) = columns IV+V+VI-X (Mar 1972-Dec 1982) = columns IV+V+VI **$M3**: (Mar 1963-Dec 1969) = M1+columns VI+VII+IX (Mar 1970-Dec 1982) = M1+columns VII+IX **M3**: (Mar 1963-Dec 1982) = $M3+column VIII	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public **V**: UK private sector – sterling deposits: bank sight deposits **VI**: UK private sector – sterling deposits: bank time deposits **VII**: UK private sector – sterling deposits: discount houses **VIII**: UK private sector: deposits in other currencies **IX**: UK public sector deposits **X**: 60% of items in transit **XI**: Overseas sterling deposits in banks	From BEQB Money Stock Tables.
table1ivb.tab	Table I. (4) Bank of England End-Quarter Money supply and Money stock data, 1963-1982	Quarterly data ($m), 1970-March 1975 In March 1972 the series for sight deposits was adjusted to	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public	From BEQB Money Stock Tables.

		exclude 60 percent of items in transit. **M1**: (Mar 1963-Dec 1969) = columns IV+V-X (Mar 1970-Mar 1972) = columns IV+V+VI-X (Mar 1972-Dec 1982) = columns IV+V+VI **$M3**: (Mar 1963-Dec 1969) = M1+columns VI+VII+IX (Mar 1970-Dec 1982) = M1+columns VII+IX **M3**: (Mar 1963-Dec 1982) = $M3+column VIII	**V**: UK private sector – sterling deposits: bank sight deposits **VI**: UK private sector – sterling deposits: bank time deposits **VII**: UK private sector: deposits in other currencies **VIII**: UK public sector deposits **IX**: 60% of items in transit **X**: Overseas sterling deposits in banks	
table1ivc.tab	Table I. (4) Bank of England End-Quarter Money supply and Money stock data, 1963-1982	Quarterly data ($m), June 1975-1982 **M1**: (Mar 1963-Dec 1969) = columns IV+V-X (Mar 1970-Mar 1972) = columns IV+V+VI-X (Mar 1972-Dec 1982) = columns IV+V+VI **$M3**: (Mar 1963-Dec 1969) = M1+columns VI+VII+IX (Mar 1970-Dec 1982) = M1+columns VII+IX **M3**: (Mar 1963-Dec 1982) =	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public **V**: UK private sector – sterling deposits: bank sight deposits, non-interest bearing **VI**: UK private sector – sterling deposits: bank sight deposits, interest bearing **VII**: UK private sector – sterling deposits: time deposits **VIII**: UK private sector: deposits in other currencies **IX**: UK public sector deposits **X**: 60% of items in transit **XI**: Overseas sterling deposits	From BEQB Money Stock Tables.

		$M3+column VIII	in banks	
table1va.tab	Table I. (5) Bank of England Monthly Money supply and Money stock data, 1971-1983	Monthly data, June 1971-June 1972 ($m) **M1**: (Oct 1971-Jun 1972) = columns IV+V-X (Jul 1972-Jan 1975) = columns IV+V+VI-X (Jan 1975-Feb 1983) = columns IV+V+VI **$M3**: (Jun 1971-Jun 1972) = M1+columns VI+VII+IX (Jul 1972-Feb 1982 = M1+columns VII+IX **M3**: (Jun 1971-Feb 1982) = $M3+column VIII	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public **V**: UK private sector – sterling deposits: bank sight deposits **VI**: UK private sector – sterling deposits: bank time deposits **VII**: UK private sector – sterling deposits: discount houses **VIII**: UK private sector: deposits in other currencies **IX**: UK public sector deposits **X**: 60% of items in transit **XI**: Overseas sterling deposits in banks	From BEQB Money Stock Tables.
table1vb.tab	Table I. (5) Bank of England Monthly Money supply and Money stock data, 1971-1983	Monthly data, July 1972-May 1975 ($m) In January 1975 the series for sight deposits was adjusted to exclude 60 percent of items in transit. **M1**: (Oct 1971-Jun 1972) = columns IV+V-X (Jul 1972-Jan 1975) = columns IV+V+VI-X (Jan 1975-Feb 1983) = columns IV+V+VI **$M3**: (Jun 1971-Jun 1972) =	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public **V**: UK private sector – sterling deposits: bank sight deposits **VI**: UK private sector – sterling deposits: bank time deposits **VII**: UK private sector: deposits in other currencies **VIII**: UK public sector deposits **IX**: 60% of items in transit **X**: Overseas sterling deposits in banks	From BEQB Money Stock Tables.

		M1+columns VI+VII+IX (Jul 1972-Feb 1982 = M1+columns VII+IX **M3**: (Jun 1971-Feb 1982) = $M3+column VIII		
table1vc.tab	Table I. (5) Bank of England Monthly Money supply and Money stock data, 1971-1983	Monthly data, June 1975-Feb 1983 ($m) **M1**: (Oct 1971-Jun 1972) = columns IV+V-X (Jul 1972-Jan 1975) = columns IV+V+VI-X (Jan 1975-Feb 1983) = columns IV+V+VI **$M3**: (Jun 1971-Jun 1972) = M1+columns VI+VII+IX (Jul 1972-Feb 1982 = M1+columns VII+IX **M3**: (Jun 1971-Feb 1982) = $M3+column VIII	**I**: M1 **II**: $M3 **III**: M3 **IV**: Notes and coins in the hands of the public **V**: UK private sector – sterling deposits: bank sight deposits, non-interest bearing **VI**: UK private sector – sterling deposits: bank sight deposits, interest bearing **VII**: UK private sector – sterling deposits: time deposits **VIII**: UK private sector: deposits in other currencies **IX**: UK public sector deposits **X**: 60% of items in transit **XI**: Overseas sterling deposits in banks	From BEQB Money Stock Tables.
table1via.tab	Table I. (6) End-Quarter and Monthly Money Base and Money supply components, 1963-1983	End quarter data, 1963-1982 ($m)	**I**: Money base **II**: Notes and coins in the hands of the public **III**: Sight deposits **IV**: Time deposits **V**: Other deposits **VI**: Total deposits **VII**: Bank reserves **VIII**: Gross National Product	**Column I** (1963-1981) aggregate of columns II and VII. **Column II** (1963-1983) Tables I.(4) and I.(5) columns IV. **Column III** (1963-1983) Tables I.(4) and I.(5) columns V and X. **Column IV** (1963-1983) Tables I.(4) and I.(5) columns VI. **Column V** (1963-1983) Table III.(2) column IV. **Column VI** (1963-1983) Tables I.(4) and I.(5) columns V-XI. **Column VII** (1963-1981) BEQB, March 1981, pp. 63-4, columns 2 plus 3, plus Table III.(2) column V. **Column VIII** (1963-1982) FS.

table1vib.tab	Table I. (6) End-Quarter and Monthly Money Base and Money supply components, 1963-1983	Monthly data, 1971-1983 ($m)	**I**: Money base **II**: Notes and coins in the hands of the public **III**: Sight deposits **IV**: Time deposits **V**: Other deposits **VI**: Total deposits **VII**: Bank reserves **VIII**: Gross National Product	**Column I** (1963-1981) aggregate of columns II and VII. **Column II** (1963-1983) Tables I.(4) and I.(5) columns IV. **Column III** (1963-1983) Tables I.(4) and I.(5) columns V and X. **Column IV** (1963-1983) Tables I.(4) and I.(5) columns VI. **Column V** (1963-1983) Table III.(2) column IV. **Column VI** (1963-1983) Tables I.(4) and I.(5) columns V-XI. **Column VII** (1963-1981) BEQB, March 1981, pp. 63-4, columns 2 plus 3, plus Table III.(2) column V. **Column VIII** (1963-1982) FS.
table1viia.tab	Table I. (7) End-quarter and Monthly M1 Multiplier, Determinants and Velocity, 1963-1983	End of quarter data, 1963-1982	**I**: M1 multiplier **II**: Currency in the hands of the public/sight deposits **III**: Time deposits/sight deposits **IV**: Other deposits/sight deposits **V**: Sight and time deposits/sight deposits **VI**: Total deposits/sight deposits **VII**: M1 velocity	**Column I** (1963-1981) (column II + 1.000) divided by (column II + Table I.(8) column VII multiplied by column VI). This is the M1 multiplier as represented by equation (9) in Part I. **Column II** (1963-1983) Table I.(6): column II divided by column III. **Column III** (1963-1983) Table I.(6): column IV divided by column III. **Column IV** (1963-1983) Table I.(6): column V divided by column III. **Column V** (1963-1983) Table I.(6):: aggregate of columns III and IV divided by column III. **Column VI** (1963-1983) Table I.(6): column VI divided by column III. **Column VII** (1963-1982) Table I.(6): column VIII divided by the aggregate of columns II and III. The results were then annualised.
table1viib.tab	Table I. (7) End-quarter and Monthly M1 Multiplier, Determinants and Velocity, 1963-1983	Monthly data, 1971-1983	**I**: M1 multiplier **II**: Currency in the hands of the public/sight deposits **III**: Time deposits/sight deposits **IV**: Other deposits/sight deposits **V**: Sight and time deposits/sight deposits **VI**: Total deposits/sight deposits **VII**: M1 velocity	**Column I** (1963-1981) (column II + 1.000) divided by (column II + Table I.(8) column VII multiplied by column VI). This is the M1 multiplier as represented by equation (9) in Part I. **Column II** (1963-1983) Table I.(6): column II divided by column III. **Column III** (1963-1983) Table I.(6): column IV divided by column III. **Column IV** (1963-1983) Table I.(6): column V divided by column III. **Column V** (1963-1983) Table

				I.(6):: aggregate of columns III and IV divided by column III. **Column VI** (1963-1983) Table I.(6): column VI divided by column III. **Column VII** (1963-1982) Table I.(6): column VIII divided by the aggregate of columns II and III. The results were then annualised.
table1viiia.tab	Table I. (8) End-quarter and Monthly M3 Multiplier, Determinants and Velocity, 1963-1983	End of quarter data, 1963-1982	**I**: M3 multiplier **II**: Currency in the hands of the public/total deposits **III**: Sight deposits/total deposits **IV**: Time deposits/total deposits **V**: Other deposits/total deposits **VI**: Bank reserves/total deposits **VII**: M3 velocity	**Column I** (1963-1981) The sum of 1.000 and column II, divided by the aggregate of columns II and VI. This is the expression for the M3 multiplier described in equation (8) in Part I. **Column II** (1963-1983) Table I.(6): Column II divided by column VI. **Column III** (1963-1983) Table I.(6): Column III divided by column VI. **Column IV** (1963-1983) Table I.(6): Column IV divided by column VI. **Column V** (1963-1983) Table I.(6): Column V divided by column VI. **Column VI** (1963-1981) Table I.(6): Column VII divided by column VI. **Column VII** (1963-1982) Table I.(6): Column VII divided by the aggregate of columns II and VI. The velocity data are annualised.
table1viiib.tab	Table I. (8) End-quarter and Monthly M3 Multiplier, Determinants and Velocity, 1963-1983	Monthly data, 1971-1983	**I**: M3 multiplier **II**: Currency in the hands of the public/total deposits **III**: Sight deposits/total deposits **IV**: Time deposits/total deposits **V**: Other deposits/total deposits **VI**: Bank reserves/total deposits **VII**: M3 velocity	**Column I** (1963-1981) The sum of 1.000 and column II, divided by the aggregate of columns II and VI. This is the expression for the M3 multiplier described in equation (8) in Part I. **Column II** (1963-1983) Table I.(6): Column II divided by column VI. **Column III** (1963-1983) Table I.(6): Column III divided by column VI. **Column IV** (1963-1983) Table I.(6): Column IV divided by column VI. **Column V** (1963-1983) Table I.(6): Column V divided by column VI. **Column VI** (1963-1981) Table I.(6): Column VII divided by column VI. **Column VII** (1963-1982) Table I.(6): Column VII divided by the aggregate of columns II and VI. The velocity data are annualised.

table1ixa.tab	Table I. (9) GNP, M1, M3 and Velocity Measures for M1 and M3, 1870-1980	Annual data, 1870-1980	**I**: Gross National Product ($m) **II**: Money supply M1 ($m) **III**: Money supply M3 ($m) **IV**: Velocity (M1) **V**: Velocity (M3)	**Column I** (1870-1982) Table III.(11) column I. **Column II** (1922-1969) Table I.(2) column I. **Column III** (1871-1969) Table I.(3) column I. **Column IV** (1922-1969) column I divided by column II. **Column V** (1871-1969) column I divided by column III.
table1ixb.tab	Table I. (9) GNP, M1, M3 and Velocity Measures for M1 and M3, 1870-1980	Quarterly data, 1963-1969 Note that the quarterly velocity figures are annualized.	**I**: Gross National Product ($m) **II**: Money supply M1 ($m) **III**: Money supply M3 ($m) **IV**: Velocity (M1) **V**: Velocity (M3)	**Column I** (1870-1982) Table III.(11) column I. **Column II** (1922-1969) Table I.(2) column I. **Column III** (1871-1969) Table I.(3) column I. **Column IV** (1922-1969) column I divided by column II. **Column V** (1871-1969) column I divided by column III.
table2ia.tab	Table II. (1) UK Gross and Net Bank deposit data, 1870-1982	Annual average data, 1871-1982	**I**: Gross bank deposits **II**: Net bank deposits **III**: Gross demand deposits **IV**: Demand deposits net of 60% of items in transit **V**: Gross time deposits **VI**: Time deposits net of inter bank deposits **VII**: Inter bank deposits **VII**: 60% of items in transit	**Column I**, (1870-1921) aggregate of Table III.(3), columns I-VIII. (1921-1982) aggregate of Table III.(4) columns I, III, V, and VII. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column II**, (1870-1969) column I less columns VII and VIII. Data for April 1921to March 1922 were adjusted to avoid double-counting the National Bank. **Column III**, (1921-1982) aggregate of Table III.(4) columns II, IV, VI, and VIII. **Column IV**, (1921-1969) column III less column VIII. **Column V**, (1921-1982) column I less column III. **Column VI**, (1921-1969) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(6) columns I-III, V, and VII. (1921-1969) aggregate of Table III.(7) columns I, III, V, and VII. **Column VIII**, (1870-1921) 60 per cent of aggregate of Table III.(6) columns IV, VI, and VIII. (1921-1969) 60 per cent of aggregate of Table III.(7) columns II, IV, VI, and VIII.
table2ib.tab	Table II. (1) UK Gross and Net Bank deposit data, 1870-1982	Quarterly average data, 1922-1982	**I**: Gross bank deposits **II**: Net bank deposits **III**: Gross demand deposits **IV**: Demand deposits net of 60% of items in transit	**Column I**, (1870-1921) aggregate of Table III.(3), columns I-VIII. (1921-1982) aggregate of Table III.(4) columns I, III, V, and VII. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank.

			V: Gross time deposits **VI**: Time deposits net of inter bank deposits **VII**: Inter bank deposits **VII**: 60% of items in transit	**Column II**, (1870-1969) column I less columns VII and VIII. Data for April 1921to March 1922 were adjusted to avoid double-counting the National Bank. **Column III**, (1921-1982) aggregate of Table III.(4) columns II, IV, VI, and VIII. **Column IV**, (1921-1969) column III less column VIII. **Column V**, (1921-1982) column I less column III. **Column VI**, (1921-1969) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(6) columns I-III, V, and VII. (1921-1969) aggregate of Table III.(7) columns I, III, V, and VII. **Column VIII**, (1870-1921) 60 per cent of aggregate of Table III.(6) columns IV, VI, and VIII. (1921-1969) 60 per cent of aggregate of Table III.(7) columns II, IV, VI, and VIII.
table2ic.tab	Table II. (1) UK Gross and Net Bank deposit data, 1870-1982	Half yearly data, 1870-1921	**I**: Gross bank deposits **II**: Net bank deposits **III**: Gross demand deposits **IV**: Demand deposits net of 60% of items in transit **V**: Gross time deposits **VI**: Time deposits net of inter bank deposits **VII**: Inter bank deposits **VII**: 60% of items in transit	**Column I**, (1870-1921) aggregate of Table III.(3), columns I-VIII. (1921-1982) aggregate of Table III.(4) columns I, III, V, and VII. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column II**, (1870-1969) column I less columns VII and VIII. Data for April 1921to March 1922 were adjusted to avoid double-counting the National Bank. **Column III**, (1921-1982) aggregate of Table III.(4) columns II, IV, VI, and VIII. **Column IV**, (1921-1969) column III less column VIII. **Column V**, (1921-1982) column I less column III. **Column VI**, (1921-1969) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(6) columns I-III, V, and VII. (1921-1969) aggregate of Table III.(7) columns I, III, V, and VII. **Column VIII**, (1870-1921) 60 per cent of aggregate of Table III.(6) columns IV, VI, and VIII. (1921-1969) 60 per cent of aggregate of Table III.(7) columns II, IV, VI, and VIII.

table2id.tab	Table II. (1) UK Gross and Net Bank deposit data, 1870-1982	Monthly data, 1921-1982	**I**: Gross bank deposits **II**: Net bank deposits **III**: Gross demand deposits **IV**: Demand deposits net of 60% of items in transit **V**: Gross time deposits **VI**: Time deposits net of inter bank deposits **VII**: Inter bank deposits **VII**: 60% of items in transit	**Column I**, (1870-1921) aggregate of Table III.(3), columns I-VIII. (1921-1982) aggregate of Table III.(4) columns I, III, V, and VII. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column II**, (1870-1969) column I less columns VII and VIII. Data for April 1921to March 1922 were adjusted to avoid double-counting the National Bank. **Column III**, (1921-1982) aggregate of Table III.(4) columns II, IV, VI, and VIII. **Column IV**, (1921-1969) column III less column VIII. **Column V**, (1921-1982) column I less column III. **Column VI**, (1921-1969) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(6) columns I-III, V, and VII. (1921-1969) aggregate of Table III.(7) columns I, III, V, and VII. **Column VIII**, (1870-1921) 60 per cent of aggregate of Table III.(6) columns IV, VI, and VIII. (1921-1969) 60 per cent of aggregate of Table III.(7) columns II, IV, VI, and VIII.
table2iia.tab	Table II. (2) UK Public and Banks' Holdings of Currency and Reserves, 1870-1982	Annual average data, 1871-1982 ($1000s) Column I: Annual average data for columns I and VII for 1871-1921 are calculated as the averages of June and December figures in order to retain consistency with the other data in this table in these years. Columns III-VI: Excludes notes and coin in the Banking Department of the Bank of England.	**I**: Notes and coin in circulation outside the Bank of England **II**: Currency in the hands of the public **III**: Banks' cash and balances at the Bank of England **IV**: Banks' reserves (till money and balances at the Bank of England) **V**: Banks' total cash (till money and reserve for the note issue) **VI**: Banks' till money **VII**: Banks' reserves for the notes issue	**Column I**, (1870-1982) aggregate of Table III.(1) columns I-III, V-VII, and X, less Table III.(2) column V. **Column II**, (1870-1982) column I less columns VI and VII. **Column III**, (1870-1921) Table III.(8) columns I-VII. (1921-1982) Table III.(9) columns I-IV. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column IV**, (1870-1982) column III less column VII. **Column V**, (1870-1982) column IV less Table III.(2) column I. **Column VI**, (1870-1982) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(1) columns V, VI, IX, and XII.

table2iib.tab	Table II. (2) UK Public and Banks' Holdings of Currency and Reserves, 1870-1982	Quarterly average data, 1870-1982 ($1000s) Columns III-VI: Excludes notes and coin in the Banking Department of the Bank of England.	**I**: Notes and coin in circulation outside the Bank of England **II**: Currency in the hands of the public **III**: Banks' cash and balances at the Bank of England **IV**: Banks' reserves (till money and balances at the Bank of England) **V**: Banks' total cash (till money and reserve for the note issue) **VI**: Banks' till money **VII**: Banks' reserves for the notes issue	**Column I**, (1870-1982) aggregate of Table III.(1) columns I-III, V-VII, and X, less Table III.(2) column V. **Column II**, (1870-1982) column I less columns VI and VII. **Column III**, (1870-1921) Table III.(8) columns I-VII. (1921-1982) Table III.(9) columns I-IV. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column IV**, (1870-1982) column III less column VII. **Column V**, (1870-1982) column IV less Table III.(2) column I. **Column VI**, (1870-1982) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(1) columns V, VI, IX, and XII.
table2iic.tab	Table II. (2) UK Public and Banks' Holdings of Currency and Reserves, 1870-1982	Monthly data, 1870-1982 ($1000s)	**I**: Notes and coin in circulation outside the Bank of England **II**: Currency in the hands of the public **III**: Banks' cash and balances at the Bank of England **IV**: Banks' reserves (till money and balances at the Bank of England) **V**: Banks' total cash (till money and reserve for the note issue) **VI**: Banks' till money **VII**: Banks' reserves for the notes issue	**Column I**, (1870-1982) aggregate of Table III.(1) columns I-III, V-VII, and X, less Table III.(2) column V. **Column II**, (1870-1982) column I less columns VI and VII. **Column III**, (1870-1921) Table III.(8) columns I-VII. (1921-1982) Table III.(9) columns I-IV. Data for April 1921 to March 1922 were adjusted to avoid double-counting the National Bank. **Column IV**, (1870-1982) column III less column VII. **Column V**, (1870-1982) column IV less Table III.(2) column I. **Column VI**, (1870-1982) column V less column VII. **Column VII**, (1870-1921) aggregate of Table III.(1) columns V, VI, IX, and XII.
table3ia.tab	Table III. (1) UK Coin and Bank notes, 1870-1982	Annual average data, 1870-1982 ($1000s)	**I**: Coin in circulation **II**: Bank of England notes outstanding **III**: Treasury and currency notes outstanding **IV**: Notes and coin in the Treasury note redemption account **V**: English private banks' notes **VI**: English joint stock banks'	**Column I** (1870-1905) calculated as described in Part III, chapter 6. (1905-1945) BESS. (1945-1975) BESA. (1975-1979) BEQB. (1979-1982) calculated from the BEQB. **Column II** (1870-1921) calculated from the Bank of England balance sheet reproduced in the BM, BA, and The Economist. (1921-1945) calculated from the BESS. (1945-1975) calculated from the

			notes **VII**: Scottish banks: notes outstanding **VIII**: Scottish banks: authorized issue **IX**: Scottish banks: reserve **X**: Irish banks: notes outstanding **XI**: Irish banks: authorized issue **XII**: Irish banks: reserve	BESA. (1975-1982) calculated from the BEQB. **Columns III and IV** (1914-1928) calculated from The Economist, BM, BBMR. **Columns V and VI** (1870-1921) BM. **Columns VII and VIII** (1870-1951) BM. (1951-1975) BESA. (1975-1982) BEQB. **Column IX** (1870-1951) BM. (1951-1982) the difference of column VII less column VIII. **Columns X and XI** (1870-1962) BM. (1962-1975) BESA. (1975-1982) BEQB. **Column XII** (1870-1962) BM. (1962-1982) the diference of column X less column XI.
table3ib.tab	Table III. (1) UK Coin and Bank notes, 1870-1982	Quarterly average data, 1870-1982 ($1000s)	**I**: Coin in circulation **II**: Bank of England notes outstanding **III**: Treasury and currency notes outstanding **IV**: Notes and coin in the Treasury note redemption account **V**: English private banks' notes **VI**: English joint stock banks' notes **VII**: Scottish banks: notes outstanding **VIII**: Scottish banks: authorized issue **IX**: Scottish banks: reserve **X**: Irish banks: notes outstanding **XI**: Irish banks: authorized issue **XII**: Irish banks: reserve	**Column I** (1870-1905) calculated as described in Part III, chapter 6. (1905-1945) BESS. (1945-1975) BESA. (1975-1979) BEQB. (1979-1982) calculated from the BEQB. **Column II** (1870-1921) calculated from the Bank of England balance sheet reproduced in the BM, BA, and The Economist. (1921-1945) calculated from the BESS. (1945-1975) calculated from the BESA. (1975-1982) calculated from the BEQB. **Columns III and IV** (1914-1928) calculated from The Economist, BM, BBMR. **Columns V and VI** (1870-1921) BM. **Columns VII and VIII** (1870-1951) BM. (1951-1975) BESA. (1975-1982) BEQB. **Column IX** (1870-1951) BM. (1951-1982) the difference of column VII less column VIII. **Columns X and XI** (1870-1962) BM. (1962-1975) BESA. (1975-1982) BEQB. **Column XII** (1870-1962) BM. (1962-1982) the diference of column X less column XI.
table3ic.tab	Table III. (1) UK Coin and Bank notes, 1870-1982	Monthly data, 1870-1982 ($1000s)	**I**: Coin in circulation **II**: Bank of England notes outstanding **III**: Treasury and currency notes outstanding **IV**: Notes and coin in the	**Column I** (1870-1905) calculated as described in Part III, chapter 6. (1905-1945) BESS. (1945-1975) BESA. (1975-1979) BEQB. (1979-1982) calculated from the BEQB. **Column II** (1870-1921) calculated from the Bank of England balance sheet

			Treasury note redemption account **V**: English private banks' notes **VI**: English joint stock banks' notes **VII**: Scottish banks: notes outstanding **VIII**: Scottish banks: authorized issue **IX**: Scottish banks: reserve **X**: Irish banks: notes outstanding **XI**: Irish banks: authorized issue **XII**: Irish banks: reserve	reproduced in the BM, BA, and The Economist. (1921-1945) calculated from the BESS. (1945-1975) calculated from the BESA. (1975-1982) calculated from the BEQB. **Columns III and IV** (1914-1928) calculated from The Economist, BM, BBMR. **Columns V and VI** (1870-1921) BM. **Columns VII and VIII** (1870-1951) BM. (1951-1975) BESA. (1975-1982) BEQB. **Column IX** (1870-1951) BM. (1951-1982) the difference of column VII less column VIII. **Columns X and XI** (1870-1962) BM. (1962-1975) BESA. (1975-1982) BEQB. **Column XII** (1870-1962) BM. (1962-1982) the diference of column X less column XI.
table3iia.tab	Table III. (2) Bank of England Banking department Balance Sheet data, 1870-1982	Annual average data, 1870-1982 ($1000s) Reserves and Other Accounts have included sizeable assets and liabilities denominated in foreign currency held in connection with arrangements entered into on 20 January 1981 between the Banque Centrale d'Algerie, the Federal Reserve Bank of New York, and the Bank of England as part of the payment negotiated between the United States and Iran for the release of diplomatic personnel from the American embassy in Teheran.	**I**: Bankers' balances **II**: Special deposits **III**: Public sector deposits **IV**: Other deposits **V**: Reserves of notes and coin	**Column I** (1870-1910) calculated from data for balances at Head Office only, available in a separate appendix to the June 1967 BEQB. (1910-1939) aggregate of balances at Head Office and the branches, Appendix to the June 1967 BEQB. (1939-1945) BESS and BM. (1945-1975) BESA. (1975-1982) BEQB. **Column II** (1960-1975) BESA and BEQB. (1975-1982) BEQB. **Column III** (1870-1922) BA. (1922-1939) BESS. (1939-1946) BA. (1946-1975) BESA. (1975-1982) BEQB. **Column IV** (1870-1928) calculated from data for other deposits (which included bankers' deposits in the period 1870-1928), derived from the sources given for column III, less bankers' balances as given in column I. (1928-1982) same sources as for column III. **Column V** (1870-1982) same sources as for column III.
table3iib.tab	Table III. (2) Bank of England Banking department Balance Sheet data, 1870-1982	Quarterly average data, 1870-1982 ($1000s) Reserves and Other Accounts	**I**: Bankers' balances **II**: Special deposits **III**: Public sector deposits **IV**: Other deposits	**Column I** (1870-1910) calculated from data for balances at Head Office only, available in a separate appendix to the June 1967 BEQB. (1910-1939) aggregate of balances

		have included sizeable assets and liabilities denominated in foreign currency held in connection with arrangements entered into on 20 January 1981 between the Banque Centrale d'Algerie, the Federal Reserve Bank of New York, and the Bank of England as part of the payment negotiated between the United States and Iran for the release of diplomatic personnel from the American embassy in Teheran.	**V**: Reserves of notes and coin	at Head Office and the branches, Appendix to the June 1967 BEQB. (1939-1945) BESS and BM. (1945-1975) BESA. (1975-1982) BEQB. **Column II** (1960-1975) BESA and BEQB. (1975-1982) BEQB. **Column III** (1870-1922) BA. (1922-1939) BESS. (1939-1946) BA. (1946-1975) BESA. (1975-1982) BEQB. **Column IV** (1870-1928) calculated from data for other deposits (which included bankers' deposits in the period 1870-1928), derived from the sources given for column III, less bankers' balances as given in column I. (1928-1982) same sources as for column III. **Column V** (1870-1982) same sources as for column III.
table3iic.tab	Table III. (2) Bank of England Banking department Balance Sheet data, 1870-1982	Monthly data, 1870-1982 ($1000s) Reserves and Other Accounts have included sizeable assets and liabilities denominated in foreign currency held in connection with arrangements entered into on 20 January 1981 between the Banque Centrale d'Algerie, the Federal Reserve Bank of New York, and the Bank of England as part of the payment negotiated between the United States and Iran for the release of diplomatic personnel from the American embassy in Teheran.	**I**: Bankers' balances **II**: Special deposits **III**: Public sector deposits **IV**: Other deposits **V**: Reserves of notes and coin	**Column I** (1870-1910) calculated from data for balances at Head Office only, available in a separate appendix to the June 1967 BEQB. (1910-1939) aggregate of balances at Head Office and the branches, Appendix to the June 1967 BEQB. (1939-1945) BESS and BM. (1945-1975) BESA. (1975-1982) BEQB. **Column II** (1960-1975) BESA and BEQB. (1975-1982) BEQB. **Column III** (1870-1922) BA. (1922-1939) BESS. (1939-1946) BA. (1946-1975) BESA. (1975-1982) BEQB. **Column IV** (1870-1928) calculated from data for other deposits (which included bankers' deposits in the period 1870-1928), derived from the sources given for column III, less bankers' balances as given in column I. (1928-1982) same sources as for column III. **Column V** (1870-1982) same sources as for column III.
table3iiia.tab	Table III.(3) UK Banking Groups' Total Deposits, 1870-1921	Annual average data, 1871-1921 ($1000s)	**I**: London joint stock banks **II**: London private banks **III**: London 'ephemeral' banks	**Columns I-VIII** (1870-1921) calculated from individual bank balance sheets from The Economist, BM, BA, and other

			IV: London provincial joint stock banks **V**: Provincial joint stock banks **VI**: Provincial private banks **VII**: Scottish banks **VIII**: Irish banks	secondary and archive sources as described in Part III, chapter 5.I.
table3iiib.tab	Table III.(3) UK Banking Groups' Total Deposits, 1870-1921	Half yearly data data, 1870-1921 ($1000s)	**I**: London joint stock banks **II**: London private banks **III**: London 'ephemeral' banks **IV**: London provincial joint stock banks **V**: Provincial joint stock banks **VI**: Provincial private banks **VII**: Scottish banks **VIII**: Irish banks	**Columns I-VIII** (1870-1921) calculated from individual bank balance sheets from The Economist, BM, BA, and other secondary and archive sources as described in Part III, chapter 5.I.
table3iva.tab	Table III. (4) UK Banks' total deposits and Current Accounts, 1921-1982	Annual average data, 1921-1982 ($1000s)	**I**: London clearing banks: total deposits **II**: London clearing banks: current accounts **III**: Non-clearing banks: total deposits **IV**: Non-clearing banks: current accounts **V**: Scottish banks: total deposits **VI**: Scottish banks: current accounts **VII**: Irish banks: total deposits **VIII**: Irish banks: current accounts	**Column I** (1922-1926) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1972) BESA. (1972-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1931) MacMillan Report, Appendix I. (1931,April-June) interpolated with column I. (1931-1945) BESS. (1945-1951) MDS. (1951-1971) BESA. (1971-1975) interpolated with data for 'UK Private Sector Sterling Current Accounts' from the BESA. (1975-1982) BEQB. **Column III** (1921-1969) aggregate of individual balance sheets interpolated with London clearering banks' total deposits, column I. (1970-1975) BESA. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column IV** (1921-1975) calculated from columns I-III using the same ratio of current accounts to total deposits as that for the London clearing banks. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column V** (1921-1930) aggregate of individual banks' balance sheet data interpolated with the sum of six Scottish banks' current and

					deposit accounts, from the MacMillan Report, Appendix II. (1930-1951) aggregate of balance sheet data interpolated with the sum of columns I and II, all English banks' deposits. (1951-1975) BESA. (1975-1982) BEQB. **Column VI** (1921-1930) calculated from the adjusted ratio of current to total deposits obtained from the MacMillan Report data, applied to column V. (1930-1951) calculated from column V, and the ratio of current to total deposits of the English banks, adjusted to be compatible with the Scottish ratios for 1930 and 1951. (1951-1975) BESA. (1975-1982) BEQB. **Column VII** (1921-1922,March) aggregate of individual balance sheet deposit data for all Irish banks, interpolated with the deposits of all English banks. (1922,April-1951) average of the aggregate of deposits of all Irish banks operating in both the UK and the Irish Free State multiplied by 0.4, and the aggregate of the deposits of the three Northern Irish banks only (Belfast Bank, Northern Bank and the Ulster Bank), interpolated with the deposits of all English banks. (1951-1975) BESA. (1975-1982) BEQB. **Column VIII** (1921-1951) calculated from column VII using the ratio of current to total deposits in England and Wales, adjusted using the ratio for Northern Ireland in 1951 to allow for the relatively lower holdings of current accounts to total deposits in Ireland. (1951-1975) BESA. (1975:1982) BEQB.
table3ivb.tab	Table III. (4) UK Banks' total deposits and Current Accounts, 1921-1982	Quarterly average data, 1921-1982 ($1000s)	**I**: **II**: **III**:	London clearing banks: total deposits London clearing banks: current accounts Non-clearing banks: total	**Column I** (1922-1926) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1972) BESA. (1972-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1931) MacMillan Report, Appendix I. (1931,April-June)

			deposits **IV**: Non-clearing banks: current accounts **V**: Scottish banks: total deposits **VI**: Scottish banks: current accounts **VII**: Irish banks: total deposits **VIII**: Irish banks: current accounts	interpolated with column I. (1931-1945) BESS. (1945-1951) MDS. (1951-1971) BESA. (1971-1975) interpolated with data for 'UK Private Sector Sterling Current Accounts' from the BESA. (1975-1982) BEQB. **Column III** (1921-1969) aggregate of individual balance sheets interpolated with London clearering banks' total deposits, column I. (1970-1975) BESA. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column IV** (1921-1975) calculated from columns I-III using the same ratio of current accounts to total deposits as that for the London clearing banks. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column V** (1921-1930) aggregate of individual banks' balance sheet data interpolated with the sum of six Scottish banks' current and deposit accounts, from the MacMillan Report, Appendix II. (1930-1951) aggregate of balance sheet data interpolated with the sum of columns I and II, all English banks' deposits. (1951-1975) BESA. (1975-1982) BEQB. **Column VI** (1921-1930) calculated from the adjusted ratio of current to total deposits obtained from the MacMillan Report data, applied to column V. (1930-1951) calculated from column V, and the ratio of current to total deposits of the English banks, adjusted to be compatible with the Scottish ratios for 1930 and 1951. (1951-1975) BESA. (1975-1982) BEQB. **Column VII** (1921-1922,March) aggregate of individual balance sheet deposit data for all Irish banks, interpolated with the deposits of all English banks. (1922,April-1951) average of the aggregate of deposits of all Irish banks operating in both the UK and the Irish Free State multiplied by 0.4, and the

				aggregate of the deposits of the three Northern Irish banks only (Belfast Bank, Northern Bank and the Ulster Bank), interpolated with the deposits of all English banks. (1951-1975) BESA. (1975-1982) BEQB. **Column VIII** (1921-1951) calculated from column VII using the ratio of current to total deposits in England and Wales, adjusted using the ratio for Northern Ireland in 1951 to allow for the relatively lower holdings of current accounts to total deposits in Ireland. (1951-1975) BESA. (1975:1982) BEQB.
table3ivc.tab	Table III. (4) UK Banks' total deposits and Current Accounts, 1921-1982	Monthly data, 1921-1982 ($1000s)	**I**: London clearing banks: total deposits **II**: London clearing banks: current accounts **III**: Non-clearing banks: total deposits **IV**: Non-clearing banks: current accounts **V**: Scottish banks: total deposits **VI**: Scottish banks: current accounts **VII**: Irish banks: total deposits **VIII**: Irish banks: current accounts	**Column I** (1922-1926) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1972) BESA. (1972-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1931) MacMillan Report, Appendix I. (1931,April-June) interpolated with column I. (1931-1945) BESS. (1945-1951) MDS. (1951-1971) BESA. (1971-1975) interpolated with data for 'UK Private Sector Sterling Current Accounts' from the BESA. (1975-1982) BEQB. **Column III** (1921-1969) aggregate of individual balance sheets interpolated with London clearering banks' total deposits, column I. (1970-1975) BESA. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column IV** (1921-1975) calculated from columns I-III using the same ratio of current accounts to total deposits as that for the London clearing banks. (1975-1982) BEQB. Note that there is a break in the series in May 1975. **Column V** (1921-1930) aggregate of individual banks' balance sheet data interpolated with the sum of six Scottish banks' current and deposit accounts, from the MacMillan Report, Appendix II. (1930-1951) aggregate

				of balance sheet data interpolated with the sum of columns I and II, all English banks' deposits. (1951-1975) BESA. (1975-1982) BEQB. **Column VI** (1921-1930) calculated from the adjusted ratio of current to total deposits obtained from the MacMillan Report data, applied to column V. (1930-1951) calculated from column V, and the ratio of current to total deposits of the English banks, adjusted to be compatible with the Scottish ratios for 1930 and 1951. (1951-1975) BESA. (1975-1982) BEQB. **Column VII** (1921-1922,March) aggregate of individual balance sheet deposit data for all Irish banks, interpolated with the deposits of all English banks. (1922,April-1951) average of the aggregate of deposits of all Irish banks operating in both the UK and the Irish Free State multiplied by 0.4, and the aggregate of the deposits of the three Northern Irish banks only (Belfast Bank, Northern Bank and the Ulster Bank), interpolated with the deposits of all English banks. (1951-1975) BESA. (1975-1982) BEQB. **Column VIII** (1921-1951) calculated from column VII using the ratio of current to total deposits in England and Wales, adjusted using the ratio for Northern Ireland in 1951 to allow for the relatively lower holdings of current accounts to total deposits in Ireland. (1951-1975) BESA. (1975:1982) BEQB.
table3va.tab	Table III. (5) UK Residents total Sterling deposits with overseas Banks in the UK, 1951-1982	Annual average data, 1951-1982 ($1000s)		(1951-1962) calculated from BESA. (1962-1975) BESA. (1975-1982) BEQB.
table3vb.tab	Table III. (5) UK Residents total Sterling deposits with overseas Banks in the UK,	Quarterly average data, 1951-1982 ($1000s)		(1951-1962) calculated from BESA. (1962-1975) BESA. (1975-1982) BEQB.

	1951-1982			
table3vc.tab	Table III. (5) UK Residents total Sterling deposits with overseas Banks in the UK, 1951-1982	Monthly data, 1951-1982 ($1000s)		(1951-1962) calculated from BESA. (1962-1975) BESA. (1975-1982) BEQB.
table3via.tab	Table III. (6) UK Banking Groups' total Cash (Till Money and Note issue reserves) and balances at the Bank of England, 1870-1921	Annual average data, 1871-1921 ($1000s)	**I**: London joint stock banks **II**: London private banks **III**: London provincial joint stock banks **IV**: Provincial joint stock banks **V**: Provincial private banks **VI**: Scottish Banks **VII**: Irish banks	**Columns I-VII** (1870-1921) calculated as described in Part III, chapter 6, using selected balance sheets for individual banks and the MacMillan Report, Appendices I and II for the London clearing and the Scottish banks for 1919-1921. The provincial joint stock, provincial private, Scottish, and Irish banks' figures include notes and coin held as reserve for their note issues.
table3vib.tab	Table III. (6) UK Banking Groups' total Cash (Till Money and Note issue reserves) and balances at the Bank of England, 1870-1921	Half yearly data, 1870-1921 ($1000s)	**I**: London joint stock banks **II**: London private banks **III**: London provincial joint stock banks **IV**: Provincial joint stock banks **V**: Provincial private banks **VI**: Scottish Banks **VII**: Irish banks	**Columns I-VII** (1870-1921) calculated as described in Part III, chapter 6, using selected balance sheets for individual banks and the MacMillan Report, Appendices I and II for the London clearing and the Scottish banks for 1919-1921. The provincial joint stock, provincial private, Scottish, and Irish banks' figures include notes and coin held as reserve for their note issues.
table3viia.tab	Table III. (7) UK Banks' total Cash (Till Money and Note Issue Reserves) and Balances at the Bank of England, 1921-1982	Annual average data, 1921-1982 ($1000s) **III** and **IV**: Includes reserves for the note issue as well as till money and bankers' balances.	**I**: London clearing banks **II**: Non-clearing banks **III**: Scottish banks **IV**: Irish banks	**Column I** (1921-1923) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1969) aggregate of balance sheet data for cash and balances at the Bank of England, with adjustments for certain banks, interpolated with column I. (1970-1975) BESA. (1975-1982) BEQB. **Column III** (1921-1951) aggregate of balance sheet data for cash, balances at the Bank of England, and balances with other banks, adjusted for balances with other banks. The figures for cash and balances at the Bank of England were interpolated with the MacMillan Report data for cash and balances at the Bank for 1921-1931, with

				the Scottish banks' note issue reserves for 1931-1935, and with data for Scottish banks' total holdings of cash for 1935-1951 available from the BESS and MDS. (1951-1975) BESA. (1975-1982) BEQB. **Column IV** (1921-1922,March) aggregate of all Irish banks' balance sheet data for cash and Balances interpolated with column I. (1922, April-1935) aggregate of balance sheet figures for the Belfast, Northern, and Ulster banks for cash, balances at the Bank of England and other banks, and cheques in collection, less an adjustment for inter-bank balances and cheques, interpolated with the sum of columns I and II. (1935-1951) BESS data for total notes and coin held by the Northern Irish banks plus an allowance for their balances at the Bank of England. (1951-1975) BESA. (1975-1982) BEQB.
table3viib.tab	Table III. (7) UK Banks' total Cash (Till Money and Note Issue Reserves) and Balances at the Bank of England, 1921-1982	Quarterly average data, 1921-1982 ($1000s) **III** and **IV**: Includes reserves for the note issue as well as till money and bankers' balances.	**I**: London clearing banks **II**: Non-clearing banks **III**: Scottish banks **IV**: Irish banks	**Column I** (1921-1923) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1969) aggregate of balance sheet data for cash and balances at the Bank of England, with adjustments for certain banks, interpolated with column I. (1970-1975) BESA. (1975-1982) BEQB. **Column III** (1921-1951) aggregate of balance sheet data for cash, balances at the Bank of England, and balances with other banks, adjusted for balances with other banks. The figures for cash and balances at the Bank of England were interpolated with the MacMillan Report data for cash and balances at the Bank for 1921-1931, with the Scottish banks' note issue reserves for 1931-1935, and with data for Scottish banks' total holdings of cash for 1935-1951 available from the BESS and MDS. (1951-

				1975) BESA. (1975-1982) BEQB. **Column IV** (1921-1922,March) aggregate of all Irish banks' balance sheet data for cash and Balances interpolated with column I. (1922, April-1935) aggregate of balance sheet figures for the Belfast, Northern, and Ulster banks for cash, balances at the Bank of England and other banks, and cheques in collection, less an adjustment for inter-bank balances and cheques, interpolated with the sum of columns I and II. (1935-1951) BESS data for total notes and coin held by the Northern Irish banks plus an allowance for their balances at the Bank of England. (1951-1975) BESA. (1975-1982) BEQB.
table3viic.tab	Table III. (7) UK Banks' total Cash (Till Money and Note Issue Reserves) and Balances at the Bank of England, 1921-1982	Monthly data, 1921-1982 ($1000s) **III** and **IV**: Includes reserves for the note issue as well as till money and bankers' balances.	**I**: London clearing banks **II**: Non-clearing banks **III**: Scottish banks **IV**: Irish banks	**Column I** (1921-1923) BM. (1923-1945) BESS. (1945-1951) MDS. (1951-1975) BESA. (1975-1982) BEQB. **Column II** (1921-1969) aggregate of balance sheet data for cash and balances at the Bank of England, with adjustments for certain banks, interpolated with column I. (1970-1975) BESA. (1975-1982) BEQB. **Column III** (1921-1951) aggregate of balance sheet data for cash, balances at the Bank of England, and balances with other banks, adjusted for balances with other banks. The figures for cash and balances at the Bank of England were interpolated with the MacMillan Report data for cash and balances at the Bank for 1921-1931, with the Scottish banks' note issue reserves for 1931-1935, and with data for Scottish banks' total holdings of cash for 1935-1951 available from the BESS and MDS. (1951-1975) BESA. (1975-1982) BEQB. **Column IV** (1921-1922,March) aggregate of all Irish banks' balance sheet data for cash and Balances interpolated with column I. (1922,

				April-1935) aggregate of balance sheet figures for the Belfast, Northern, and Ulster banks for cash, balances at the Bank of England and other banks, and cheques in collection, less an adjustment for inter-bank balances and cheques, interpolated with the sum of columns I and II. (1935-1951) BESS data for total notes and coin held by the Northern Irish banks plus an allowance for their balances at the Bank of England. (1951-1975) BESA. (1975-1982) BEQB.
table3viiia.tab	Table III. (8) UK Banks' Inter-Bank Deposits and items in transit etc., 1870-1921	Annual average data, 1870-1921 ($1000s)	**I**: English and Welsh Banks. London Provincial Joint Stock Banks' Inter Bank Deposits **II**: English and Welsh Banks. Provincial Joint Stock Banks' Inter Bank Deposits **III**: English and Welsh Banks. Provincial Private Banks' Inter Bank Deposits **IV**: English and Welsh Banks. English and Welsh Banks' Cheques and Notes in Transit and Collection **V**: Scottish Banks. Inter Bank Deposits **VI**: Scottish Banks. Cheques and Notes in Transit and Collection **VII**: Irish Banks. Inter Bank Deposits **VIII**: Irish Banks. Cheques and Notes in Transit and Collection	**Columns I-VII** (1870-1921) calculated as described in Part III, chapter 7, using data for balances of certain banks with Glyn Mills during 1883 and 1907, published in Goodhart (1971, pp.551-6).
table3viiib.tab	Table III. (8) UK Banks' Inter-Bank Deposits and items in transit etc., 1870-1921	Half yearly data, 1870-1921 ($1000s)	**I**: English and Welsh Banks. London Provincial Joint Stock Banks' Inter Bank Deposits **II**: English and Welsh Banks. Provincial Joint Stock Banks' Inter Bank Deposits **III**: English and Welsh Banks. Provincial Private Banks' Inter Bank Deposits	**Columns I-VII** (1870-1921) calculated as described in Part III, chapter 7, using data for balances of certain banks with Glyn Mills during 1883 and 1907, published in Goodhart (1971, pp.551-6).

			IV: English and Welsh Banks. English and Welsh Banks' Cheques and Notes in Transit and Collection **V**: Scottish Banks. Inter Bank Deposits **VI**: Scottish Banks. Cheques and Notes in Transit and Collection **VII**: Irish Banks. Inter Bank Deposits **VIII**: Irish Banks. Cheques and Notes in Transit and Collection	
table3ixa.tab	Table III. (9) UK Banks' Inter-Bank Deposits and items in Transit etc., 1921-1969	Annual average data, 1922–1969 ($1000s)	**I**: London Clearing Banks. Inter Bank Deposits **II**: London Clearing Banks. Items in Transit **III**: Non-Clearing Banks. Inter Bank Deposits **IV**: Non-Clearing Banks. Items in Transit **V**: Scottish Banks. Inter Bank Deposits **VI**: Scottish Banks. Items in Transit **VII**: Irish Banks. Inter Bank Deposits **VIII**: Irish Banks. Items in Transit	**Columns I-VIII** (1921-1969) calculated as described in Part III chapter , using, for each banking group, weighted averages of ratios from individual banks' balance sheets of inter- bank deposits and items in transit/total deposits; inter-bank deposits/total deposits; and items in transit/total deposits, and the total deposit series for each banking group from Table III.(4). The bank balance sheet data was supplemented with figures for the London clearing banks from their monthly statements for 1921-1969, and for the Scottish and Irish banks from the BESA for 1951-1969.
table3ixb.tab	Table III. (9) UK Banks' Inter-Bank Deposits and items in Transit etc., 1921-1969	Quarterly average data, 1921–1969 ($1000s)	**I**: London Clearing Banks. Inter Bank Deposits **II**: London Clearing Banks. Items in Transit **III**: Non-Clearing Banks. Inter Bank Deposits **IV**: Non-Clearing Banks. Items in Transit **V**: Scottish Banks. Inter Bank Deposits **VI**: Scottish Banks. Items in Transit **VII**: Irish Banks. Inter Bank Deposits **VIII**: Irish Banks. Items in Transit	**Columns I-VIII** (1921-1969) calculated as described in Part III chapter , using, for each banking group, weighted averages of ratios from individual banks' balance sheets of inter-bank deposits and items in transit/total deposits; inter-bank deposits/total deposits; and items in transit/total deposits, and the total deposit series for each banking group from Table III.(4). The bank balance sheet data was supplemented with figures for the London clearing banks from their monthly statements for 1921-1969, and for the Scottish and Irish banks from the BESA for

				1951-1969.
table3ixc.tab	Table III. (9) UK Banks' Inter-Bank Deposits and items in Transit etc., 1921-1969	Monthly data, 1921–1969 ($1000s)	**I**: London Clearing Banks. Inter Bank Deposits **II**: London Clearing Banks. Items in Transit **III**: Non-Clearing Banks. Inter Bank Deposits **IV**: Non-Clearing Banks. Items in Transit **V**: Scottish Banks. Inter Bank Deposits **VI**: Scottish Banks. Items in Transit **VII**: Irish Banks. Inter Bank Deposits **VIII**: Irish Banks. Items in Transit	**Columns I-VIII** (1921-1969) calculated as described in Part III chapter , using, for each banking group, weighted averages of ratios from individual banks' balance sheets of inter-bank deposits and items in transit/total deposits; inter-bank deposits/total deposits; and items in transit/total deposits, and the total deposit series for each banking group from Table III.(4). The bank balance sheet data was supplemented with figures for the London clearing banks from their monthly statements for 1921-1969, and for the Scottish and Irish banks from the BESA for 1951-1969.
table3xa.tab	Table III. (10) UK Interest Rates, 1870-1982	Annual average data, 1870-1982 (%). **VI**: The rates for money at call do not form a continuous series from December 1944 to January 1945. The old series for 1870-1944 is available in The Economist until December 1946, although all the reported figures for 1945 and 1946 are 0.500 per cent. **VIII**: See also Table 13.1	**I**: Bank Rate and Minimum Lending Rate **II**: Treasury Bills. Average Allotment Rate **III**: Treasury Bills. Discount Rate. **IV**: Treasury Bills. Yield **V**: Prime Bank Bill Rate **VI**: Money at Call **VII**: Interest on Deposit Accounts **VIII**: Yield on Consols	**Column I** (1870-1981) available from the BM, BA, The Economist, BESS, BESA, BEQB, FS, SA, AAS, etc. and Mitchell and Deane(1962). **Column II** (1923-1944) calculated from The Economist. (1945-1974) BESA. (1974-1982) FS. **Column III** (1915-1944) The Economist. (1945-1974) BESA. **Column IV** (1960-1982) FS. **Columns V-VII** (1870-1944) The Economist. (1945-1974) BESA. (1974-1982) FS. **Column VIII** (1870-1946) calculated from Consol prices from The Economist. (1947-1959) AAS. (1960-1982) FS.
table3xb.tab	Table III. (10) UK Interest Rates, 1870-1982	Quarterly average data, 1870-1982 (%) **VI**: The rates for money at call do not form a continuous series from December 1944 to January 1945. The old series for 1870-1944 is available in The Economist until December 1946, although all the reported figures	**I**: Bank Rate and Minimum Lending Rate **II**: Treasury Bills. Average Allotment Rate **III**: Treasury Bills. Discount Rate. **IV**: Treasury Bills. Yield **V**: Prime Bank Bill Rate **VI**: Money at Call **VII**: Interest on Deposit Accounts **VIII**: Yield on Consols	**Column I** (1870-1981) available from the BM, BA, The Economist, BESS, BESA, BEQB, FS, SA, AAS, etc. and Mitchell and Deane(1962). **Column II** (1923-1944) calculated from The Economist. (1945-1974) BESA. (1974-1982) FS. **Column III** (1915-1944) The Economist. (1945-1974) BESA. **Column IV** (1960-1982) FS. **Columns V-VII** (1870-1944) The Economist. (1945-1974) BESA. (1974-1982) FS. **Column VIII**

		for 1945 and 1946 are 0.500 per cent. **VIII**: See also Table 13.1		(1870-1946) calculated from Consol prices from The Economist. (1947-1959) AAS. (1960-1982) FS.
table3xc.tab	Table III. (10) UK Interest Rates, 1870-1982	End-Month data, 1870-1982 (%) **VI**: The rates for money at call do not form a continuous series from December 1944 to January 1945. The old series for 1870-1944 is available in The Economist until December 1946, although all the reported figures for 1945 and 1946 are 0.500 per cent. **VIII**: See also Table 13.1	**I**: Bank Rate and Minimum Lending Rate **II**: Treasury Bills. Average Allotment Rate **III**: Treasury Bills. Discount Rate. **IV**: Treasury Bills. Yield **V**: Prime Bank Bill Rate **VI**: Money at Call **VII**: Interest on Deposit Accounts **VIII**: Yield on Consols	**Column I** (1870-1981) available from the BM, BA, The Economist, BESS, BESA, BEQB, FS, SA, AAS, etc. and Mitchell and Deane(1962). **Column II** (1923-1944) calculated from The Economist. (1945-1974) BESA. (1974-1982) FS. **Column III** (1915-1944) The Economist. (1945-1974) BESA. **Column IV** (1960-1982) FS. **Columns V-VII** (1870-1944) The Economist. (1945-1974) BESA. (1974-1982) FS. **Column VIII** (1870-1946) calculated from Consol prices from The Economist. (1947-1959) AAS. (1960-1982) FS.
table3xia.tab	Table III. (11) Retail Price and Working Class Cost of Living Index, 1914-1982	Annual average data, 1914-1982 (Jan 1974=100)		(1914-1947) Annual Reports of the Ministry of Labour, and the BESS. (1947-1982) MDS.
table3xib.tab	Table III. (11) Retail Price and Working Class Cost of Living Index, 1914-1982	Quarterly average data, 1914-1982 (Jan 1974=100)		(1914-1947) Annual Reports of the Ministry of Labour, and the BESS. (1947-1982) MDS.
table3xic.tab	Table III. (11) Retail Price and Working Class Cost of Living Index, 1914-1982	Monthly data, 1914-1982 (Jan 1974=100)		(1914-1947) Annual Reports of the Ministry of Labour, and the BESS. (1947-1982) MDS.
table3xii.tab	Table III. (12) Gross National Product, Net National Product, Gross National Product Deflator, and Retail Prices, 1870-1980	Annual data, 1870-1980	**I**: Gross National Product ($m.) **II**: Gross National Product at Factor Cost ($m.) **III**: Gross National Product Deflator (1913=100) **IV**: Retail Price Index (1913=100)	**Column I** (1870-1955) Feinstein (1971, Table 1, pp. T4-7) ; (1955-1980) AAS using the most recent data available for each year. **Column II** (1870-1965) Feinstein (1971, Table 3, pp. T10-11). **Column III** (1870-1965) calculated from columns II and Feinstein (1971, Table 7, column 7 , pp. T21-22). **Column IV** (1870-1965) Feinstein (1971, Table 65, pp.T140-141).
append4.tab	Appendix IV: UK Banking Sector, Number of Banks and Number of Branches, 1870-1920	Half yearly data, 1870-1920 It should be noted that banks may join and leave a banking group as a result of the founding	**I**: London Joint Stock Banks **II**: London Joint Stock Banks Branches **III**: London Private Banks **IV**: London Private Banks Branches	Bankers' Magazine, 1870-1921.

		of new banks, a change from a private to a joint stock company, amalgamation or failure. This will explain why, at times, although the number of banks in a group may be constant, there may be an upward or downward movement in the number of branches further than might be expected by the opening of new or the closing of old branches. In this case there will have been a change in the banks forming the group.	**V**: London Ephemeral Banks **VI**: London Ephemeral Banks Branches **VII**: London Provincial Joint Stock Banks **VIII**: London Provincial Joint Stock Banks Branches **IX**: Provincial Joint Stock Banks **X**: Provincial Joint Stock Banks Branches **XI**: Provincial Private Banks **XII**: Provincial Private Banks Branches **XIII**: Scottish Banks **XIV**: Scottish Banks Branches **XV**: Irish Banks **XVI**: Irish Banks Branches **XVII**: United Kingdom Banks **XVIII**: United Kingdom Banks Branches	
append5.tab	Appendix V: Certain Assets and Liabilities of the National Bank, April 1921 to March 1922.	($1000s)	**I**: Total deposits. **II**: Current accounts **III**: Cash balances. Bank of England **IV**: Inter bank deposits transit items **V**: Inter bank deposits **VI**: Transit items	Calculated from the 'Monthly Statement of the London Clearing Banks', available in the BA and The Economist.
overseas1.tab	Overseas Banks: British overseas and Commonwealth - UK Residents sterling deposits, 1951-1975		Variables are unidentified	
overseas2.tab	Overseas Banks: American Banks - UK residents sterling deposits, 1951-1975		Variables are unidentified	
overseas3.tab	Overseas Banks: Foreign Banks and affiliates - UK residents sterling deposits, 1951-1975		Variables are unidentified	
overseas4.tab	Overseas Banks: Other		Variables are unidentified	

	overseas Banks - UK residents sterling deposits, 1951-1975			
overseas5.tab	Overseas Banks in London Aggr. Coin, notes and Balances at Bank of England 1951-1970		Variables are unidentified	
japan.tab	Japanese Banks UK Private sector deposits and C/D's 1975-1982		Variables are unidentified	
notescoins1.tab	Notes and Coins held by London Clearing banks 1921-1980		Variables are unidentified	
notescoins2.tab	Notes and Coins held by the Scottish Banks 1935-1980		Variables are unidentified	
notescoins3.tab	Notes and Coins held by Northern Irish Banks 1935-1977		Variables are unidentified	
londonclear.tab	London Clearing Banks - Balances at Bank of England 1919-1980		Variables are unidentified	
bankrate.tab	Bank Rate - Monthly Averages - 1870-1972		Variables are unidentified	
consol1.tab	Consol prices - End of Month - 1870-1946		Variables are unidentified	
consol2.tab	Consol Yields - Monthly Average - 1870-1979		Variables are unidentified	
londonjoint.tab	London Joint Stock Banks. Half-Yearly Bank Deposit data, 1870-1921	Half-Yearly Bank Deposit Data, 1870-1921	**I**: Bank no **II**: London branches **III**: Total branches **IV**: Year **V**: Half year **VI**: Deposits **VII**: Published or non-published **VIII**: Known or estimated	
londprovjoint1.tab	London and Provincial Joint Stock Banks, Deposit data 1870-1921 (part 1)	Deposit Data 1870-1921	**I**: Bank number **II**: Number of London branches **III**: Total number of branches **IV**: Year **V**: Half year	

			VI: Deposits **VII**: Published or non-published **VIII**: Known or estimated	
londprovjoint2.tab	London and Provincial Joint Stock Banks, Deposit data 1870-1921 (part 2)		**I**: Unidentified variable **II**: Bank number **III**: Number of London branches **IV**: Total number of branches **V**: Year **VI**: Half year **VII**: Deposits **VIII**: Published or non-published **IX**: Known or estimated	